

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	((time or hour) adj transmission) and ((rank or prioritize ) near5 (stream or frame or packet)) same. ((rank\$9 or priorit\$9) near5 (packet or stream or frame)) and 709/236. ccls.	US-PGPUB; USPAT; EPO	OR	ON	2005/02/09 17:58
S1	318	(frame or packet or MTU or datagram) same (rank\$3 or priorit\$7) same (select\$3 or choos\$3 or pick\$3) same (stream\$3) same (video or media or multi\$media or multimedia or data or information)	US-PGPUB; USPAT; EPO	OR	ON	2005/02/08 10:33
S2	19	(frame or packet or MTU or datagram) same (rank\$3 or priorit\$7) same (select\$3 or choos\$3 or pick\$3) same (stream\$3) same (video or media or multi\$media or multimedia or data or information) same (time or "round trip time" or "round-trip-time" or timestamp or time\$stamp) same (bandwidth or QOS or policy)	US-PGPUB; USPAT; EPO	OR	ON	2005/02/08 10:38
S3	8	@ay<"2001" and (frame or packet or MTU or datagram) same (rank\$3 or priorit\$7) same (select\$3 or choos\$3 or pick\$3) same (stream\$3) same (video or media or multi\$media or multimedia or data or information) same (time or "round trip time" or "round-trip-time" or timestamp or time\$stamp) same (bandwidth or QOS or policy)	US-PGPUB; USPAT; EPO	OR	ON	2005/02/08 16:30
S4	5	@ay<"2001" and ((video or media or multi\$media or multimedia or data or information or content or traffic or byte or real\$time or realtime) near5 (stream\$3 or channel) same (frame or packet\$1 or MTU or datagram\$1)) same ((rank\$3 or priorit\$7 or queu\$4) near5 (select\$3 or choos\$3 or pick\$3)) same (time or "round trip time" or "round-trip-time" or timestamp or time\$stamp or clock\$3) same (bandwidth or QOS or policy)	US-PGPUB; USPAT; EPO	OR	ON	2005/02/08 16:51

S5	321	@ay<"2001" and ((video or media or multi\$media or multimedia or data or information or content or traffic or byte or real\$time or realtime) near5 (stream\$3 or channel) same (frame or packet\$1 or MTU or datagram\$1)) same ((rank\$3 or priorit\$7 or queu\$4) same (time or "round trip time" or "round-trip-time" or timestamp or time\$stamp or clock\$3)) same (bandwidth or QOS or policy or criteria or parameters or profile or govern\$3)	US-PGPUB; USPAT; EPO	OR	ON	2005/02/09 10:51
S6	12	@ay<"2001" and ((video or media or multi\$media or multimedia or data or information or content or traffic or byte or real\$time or realtime) near5 (stream\$3 or channel) same (frame or packet\$1 or MTU or datagram\$1)) same ((rank\$3 or priorit\$7 or queu\$4) same (time or "round trip time" or "round-trip-time" or timestamp or time\$stamp or clock\$3)) same (bandwidth or QOS or policy or criteria or parameters or profile or govern\$3) same (play\$3 or display\$4 or view\$3)	US-PGPUB; USPAT; EPO	OR	ON	2005/02/08 16:59
S7	28	@ay<"2001" and ((video or media or multi\$media or multimedia or data or information or content or traffic or byte or real\$time or realtime) near5 (stream\$3 or channel) same (frame or packet\$1 or MTU or datagram\$1)) same ((rank\$3 or priorit\$7 or queu\$4) same ("round trip time" or "round-trip-time" or timestamp or time\$stamp or clock\$3)) same (bandwidth or QOS or policy or criteria or parameters or profile or govern\$3)	US-PGPUB; USPAT; EPO	OR	ON	2005/02/08 17:16
S8	36	((Transmission or communication) near5 (manager or controller or regulator)) same ((control or manage or administer) near5 (frame or stream or packet)) same ((rank or prioritize or allocat\$3) near5 (stream or frame or packet))	US-PGPUB; USPAT; EPO	OR	ON	2005/02/08 17:41

S9	9	((Transmission or communication) near5 (manager or controller or regulator)) near5 ((control or manage or administer) near5 (frame or stream or packet)) near5 ((rank or prioritize or allocat\$3) near5 (stream or frame or packet))	US-PGPUB; USPAT; EPO	OR	ON	2005/02/08 17:23
S10	1	((Transmission or communication) near5 (manager or controller or regulator)) same ((control or manage or administer) near5 (frame or stream or packet)) same ((rank or prioritize or allocat\$3) near5 (stream or frame or packet)) same (video or multimedia)	US-PGPUB; USPAT; EPO	OR	ON	2005/02/08 17:26
S11	0	((Transmission or communication) near5 (manager or controller or regulator)) same ((control or manage or administer) near5 (frame or stream or packet)) same ((rank or prioritize ) near5 (stream or frame or packet)) same (video or multimedia)	US-PGPUB; USPAT; EPO	OR	ON	2005/02/08 17:26
S12	0	((Transmission or communication) near5 (manager or controller or regulator)) same ((control or manage or administer) near5 (frame or stream or packet)) same ((rank or prioritize ) near5 (stream or frame or packet)) and (video or multimedia)	US-PGPUB; USPAT; EPO	OR	ON	2005/02/08 17:26
S13	20	((Transmission or communication) near5 (manager or controller or regulator)) same ((control or manage or administer) near5 (frame or stream or packet)) and ((rank or prioritize ) near5 (stream or frame or packet)) and (video or multimedia)	US-PGPUB; USPAT; EPO	OR	ON	2005/02/08 17:27
S14	6	((Transmission or communication) near5 (manager or controller or regulator)) same ((control or manage or administer) near5 ((frame or stream or packet)) same ((rank or prioritize or allocat\$3) near5 (stream or frame or packet)) near5 (time or clock or hour))	US-PGPUB; USPAT; EPO	OR	ON	2005/02/08 17:43
S15	0	((determine or calculate or measure) near5 ((time or hour) adj transmission)) near5 (((recieve or arrival or departure) near5 (time or hour)) near5 ( stream or packet or frames))	US-PGPUB; USPAT; EPO	OR	ON	2005/02/08 17:48

S16	1	((determine or calculate or measure) near5 ((time or hour) adj transmission)) same (((recieve or arrival or departure) near5 (time or hour)) near5 ( stream or packet or frames))	US-PGPUB; USPAT; EPO	OR	ON	2005/02/08 17:49
S17	0	((determine or calculate or measure) near5 ((time or hour) adj transmission)) same (((recieve or arrival or departure) near5 (time or hour)) near5 ( stream or packet or frames)) same ((rank or prioritize ) near5 (stream or frame or packet)) and (video or multimedia)	US-PGPUB; USPAT; EPO	OR	ON	2005/02/08 17:49
S18	0	((determine or calculate or measure) near5 ((time or hour) adj transmission)) and (((recieve or arrival or departure) near5 (time or hour)) near5 ( stream or packet or frames)) same ((rank or prioritize ) near5 (stream or frame or packet)) and (video or multimedia)	US-PGPUB; USPAT; EPO	OR	ON	2005/02/08 17:49
S19	1	((determine or calculate or measure) near5 ((time or hour) adj transmission)) and (((recieve or arrival or departure) near5 (time or hour)) near5 ( stream or packet or frames)) and ((rank or prioritize ) near5 (stream or frame or packet)) and (video or multimedia)	US-PGPUB; USPAT; EPO	OR	ON	2005/02/08 17:51
S20	0	((rank or prioritize ) near5 (stream or frame or packet)) near5 ((time or hour) adj transmission)) and (((recieve or arrival or departure) near5 (time or hour)) near5 ( stream or packet or frames))	US-PGPUB; USPAT; EPO	OR	ON	2005/02/08 17:51
S21	2	((rank or prioritize ) near5 (stream or frame or packet)) same ((time or hour) adj transmission)) and (((recieve or arrival or departure) near5 (time or hour)) near5 ( stream or packet or frames))	US-PGPUB; USPAT; EPO	OR	ON	2005/02/08 17:53
S22	12	((rank or prioritize ) near5 (stream or frame or packet)) and ((time or hour) adj transmission)) and (((recieve or arrival or departure) near5 (time or hour)) near5 ( stream or packet or frames))	US-PGPUB; USPAT; EPO	OR	ON	2005/02/08 17:57

S23	2	((rank or prioritize ) near5 (stream or frame or packet)) same ((time or hour) adj transmission)) and (((recieve or arrival or departure) near5 (time or hour)) near5 (stream or packet or frames))	US-PGPUB; USPAT; EPO	OR	ON	2005/02/08 17:58
S24	0	((time or hour) adj transmission) same ((rank or prioritize ) near5 (stream or frame or packet)) same (((recieve or arrival or departure) near5 (time or hour)) near5 (stream or packet or frames))	US-PGPUB; USPAT; EPO	OR	ON	2005/02/08 18:00
S25	2	((time or hour) adj transmission) same ((rank or prioritize ) near5 (stream or frame or packet)) and (((recieve or arrival or departure) near5 (time or hour)) near5 (stream or packet or frames))	US-PGPUB; USPAT; EPO	OR	ON	2005/02/08 18:01
S26	12	((time or hour) adj transmission) and ((rank or prioritize ) near5 (stream or frame or packet)) and (((recieve or arrival or departure) near5 (time or hour)) near5 (stream or packet or frames))	US-PGPUB; USPAT; EPO	OR	ON	2005/02/08 18:07
S27	2	(("5606655") or ("5835163")).PN.	US-PGPUB; USPAT; EPO	OR	OFF	2005/02/08 18:03
S28	82	((time or hour) adj transmission) and ((rank or prioritize ) near5 (stream or frame or packet))	US-PGPUB; USPAT; EPO	OR	ON	2005/02/08 18:07
S29	80649	"345"/\$	US-PGPUB; USPAT; EPO	OR	ON	2005/02/08 18:07
S30	6	((time or hour) adj transmission) and ((rank or prioritize ) near5 (stream or frame or packet)) and "345"/\$	US-PGPUB; USPAT; EPO	OR	ON	2005/02/08 18:09
S31	82	((time or hour) adj transmission) and ((rank or prioritize ) near5 (stream or frame or packet)) and ((rank\$9 or priorit\$9) near5 (packet or stream or frame))	US-PGPUB; USPAT; EPO	OR	ON	2005/02/08 18:10
S32	82	((time or hour) adj transmission) and ((rank or prioritize ) near5 (stream or frame or packet)) same ((rank\$9 or priorit\$9) near5 (packet or stream or frame))	US-PGPUB; USPAT; EPO	OR	ON	2005/02/08 18:10
S33	5	((time or hour) adj transmission) and ((rank or prioritize ) near5 (stream or frame or packet)) near5 ((rank\$9 or priorit\$9) near5 (packet or stream or frame))	US-PGPUB; USPAT; EPO	OR	ON	2005/02/08 18:15

S34	82	((time or hour) adj transmission) and ((rank or prioritize ) near5 (stream or frame or packet)) same ((rank\$9 or priorit\$9) near5 (packet or stream or frame))	US-PGPUB; USPAT; EPO	OR	ON	2005/02/09 17:57
S35	0	S34 and "345.\$"	US-PGPUB; USPAT; EPO	OR	ON	2005/02/08 18:15
S36	7	S34 and "345/\$"	US-PGPUB; USPAT; EPO	OR	ON	2005/02/08 18:15
S37	7	@ay<"2001" and ((video or media or multi\$media or multimedia or data or information or content or traffic or byte or real\$time or realtime) same (wireless) near5 (stream\$3 or channel) same (frame or packet\$1 or MTU or datagram\$1)) same ((rank\$3 or priorit\$7 or queu\$4) same (time or "round trip time" or "round-trip-time" or timestamp or time\$stamp or clock\$3)) same (bandwidth or QOS or policy or criteria or parameters or profile or govern\$3)	US-PGPUB; USPAT; EPO	OR	ON	2005/02/09 10:52